Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

1-8. (Canceled)

9. (Currently Amended)   A system for making a selection from a set of architectures ~~(15, 16, 17)~~ dedicated to <u>a plurality of</u> communications networks ~~(40, 41, 42, 50, 51, 52)~~ in a terminal ~~(10)~~ that includes a user interface<u>, the terminal</u> ~~(11) and is adapted~~ <u>configured</u> to be <u>simultaneously</u> connected ~~simultaneously~~ to a plurality of said <u>plural</u> communications networks ~~(40, 41, 42, 50, 51, 52), which system is characterized in that,~~ <u>wherein</u> [[the]] connections to <u>each of said plural</u> [[the]] communications networks ~~(40, 41, 42, 50, 51, 52) being~~ <u>are</u> set up via a mobile network by ~~means of~~ <u>a</u> PDP context <u>link</u> ~~links~~ to <u>each of</u> said <u>plural</u> communications networks ~~(40, 41, 42, 50, 51, 52)~~, the system <u>for making the selection comprising:</u> ~~comprises selection means (18)~~

<u>a selector</u> integrated into the user interface ~~(11)~~ of the terminal <u>and</u> ~~(10) for selecting the APN of one of the communications networks (40, 41, 42, 50, 51, 52)~~, [[for]] <u>configured to:</u>

<u>control</u> ~~controlling~~ <u>at least an</u> access to a dedicated architecture manager ~~(19)~~ integrated into the terminal <u>for each of said plural communications networks;</u> ~~(10)~~

<u>select an identification name for each of the plural communication networks;</u> [[for]]

<u>manage</u> ~~managing~~ <u>a respective one of</u> the <u>set of architectures</u> ~~architecture (15, 16, 17)~~ dedicated to <u>each of</u> ~~the selected~~ <u>said plural</u> communications <u>networks</u> ~~network (40, 41, 42, 50, 51, 52)~~<u>;</u> and [[for]]

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connect ~~connecting~~ the dedicated architecture manager ~~(19) to~~ <u>via</u> the PDP context link to <u>each</u> ~~the selected~~ <u>connected one of said plural</u> communications <u>networks</u> ~~network~~ ~~(40, 41, 42, 50, 51, 52) in order~~ to process a state of said link and to adapt a resource to the selected <u>said plural</u> communications <u>networks</u> ~~network~~ ~~(40, 41, 42, 50, 51, 52)~~<u>.</u>

<u>wherein the selector is at least one of hardware and software executed by a computer processor.</u>

10. (Currently Amended)   <u>The</u> ~~A~~ system according to claim 9, ~~characterized in that~~ <u>wherein</u> the dedicated architecture manager ~~(19) includes~~ <u>comprises a controller</u> ~~means~~ for controlling, separately or in combination, creation, modification, suspension and closure of [[a]] <u>the</u> dedicated architecture, according to <u>a</u> ~~the~~ management function selected by the <u>selector</u> ~~selection means (18)~~.

11. (Currently Amended)   <u>The</u> ~~A~~ system according to claim 9, ~~characterized in that~~ <u>wherein</u> the dedicated architecture manager ~~(19)~~ manages [[all]] the <u>set of</u> dedicated architectures ~~(15, 16, 17)~~, which, in order to maintain the independence of ~~the various~~ <u>said plural</u> communications networks, have no functions for managing PDP context links.

12. (Currently Amended)   <u>The</u> ~~A~~ system according to claim 9, ~~characterized in that~~ <u>wherein</u> the <u>selector</u> ~~selection means (18) are~~ <u>is</u> associated with a selection ~~means~~ control device.

13. (Currently Amended)   <u>The</u> ~~A~~ system according to claim 9, ~~characterized in that~~ <u>wherein,</u> as a function of the <u>selector</u> ~~selection means (18)~~, the dedicated architecture manager

(19) is connected to a first <u>transmitter</u> <s>transmission means</s> (20) for managing transmission using a dedicated architecture <s>(15, 16, 17)</s> of the terminal <s>(10)</s>.

14. (Currently Amended)   <u>The</u> <s>A</s> system according to claim 9, <s>characterized in that</s> <u>wherein</u>, as a function of the <u>selector</u> <s>selection means (18)</s>, the dedicated architecture manager (19) is connected to second <u>transmitter</u> <s>transmission means</s> (21) for managing transmission to the selected <u>of said plural</u> communications <u>networks</u> <s>network (40, 41, 42, 50, 51, 52)</s>.

15. (Currently Amended)   <u>The</u> <s>A</s> system according to claim 9, <s>characterized in that</s> <u>wherein</u>, as a function of the <u>selector</u> <s>selection means (18)</s>, the dedicated architecture manager (19) is connected to a resource of the terminal <s>(10)</s> accessible by [[a]] <u>the</u> dedicated architecture <s>(15, 16, 17)</s>.

16. (Currently Amended)   A method of making a selection in a terminal <s>(10)</s> from a set of architectures <s>(15, 16, 17)</s> dedicated to <u>a plurality of</u> communications networks <s>(40, 41, 42, 50, 51, 52)</s>, said terminal <s>(10)</s> including a user interface <s>(11)</s> and being <s>adapted to be connected simultaneously</s> <u>configured for simultaneous connection</u> to a plurality of said <u>plural</u> communications networks <s>(40, 41, 42, 50, 51, 52)</s>, <s>which method is characterized in that</s>, <u>wherein</u> the connections to [[the]] <u>said plural</u> communications networks <s>(40, 41, 42, 50, 51, 52)</s> <s>being</s> <u>are</u> set up via a mobile network by <s>means of</s> PDP context links to [[the]] <u>said plural</u> communications networks <s>(40, 41, 42, 50, 51, 52)</s>, the method <s>comprises</s> <u>comprising</u> the steps of:

integrating selection means (18) with the user interface (11) of the terminal (10);

activating the selection means (18) of the terminal (10) to select an APN of ~~one of the~~ each of said plural communications <u>networks</u> ~~network (40, 41, 42, 50, 51, 52); the selection means (18)~~

controlling access to a dedicated architecture manager (19) integrated into the terminal (10) to manage a state of [[a]] <u>each of a plurality of</u> dedicated <u>architectures dedicated to selected ones of said plural communications networks</u> ~~architecture (15, 16, 17); the dedicated architecture manager (19)~~

controlling first means (20) of transmission to <u>each of said plural</u> [[the]] dedicated <u>architectures</u> ~~architecture (15, 16, 17)~~ of the terminal (10); ~~the dedicated architecture manager (19)~~

controlling second means (21) of transmission to <u>each of said plural</u> [[the]] selected communications network <u>of said plural communications networks</u> ~~(40, 41, 42, 50, 51, 52); the dedicated architecture manager (19)~~

processing a state of the PDP context link to the selected communications <u>networks</u> ~~network~~ <u>of said plural communications networks</u> ~~(40, 41, 42, 50, 51, 52); and the dedicated architecture manager (19)~~

accessing a resource of the terminal (10) accessible by the dedicated architecture ~~(15, 16, 17)~~ and adapted to the <u>each</u> selected communications network <u>of said plural communications networks</u> ~~(40, 41, 42, 50, 51, 52)~~.

17. (New)   A terminal adapted to be simultaneously connected to a plurality of communications networks, the terminal comprising:

a user interface;

a plurality of dedicated architectures;

an architecture manager configured to:

assign a respective one of said plural dedicated architectures to each connected one of said plural communications networks;

receive an address that identifies the terminal in said each connected one of said plural communications networks; and

send the address to the dedicated architecture assigned to a corresponding one of said plural communications networks; and

a selector integrated into the user interface, the selector configured to:

select an APN of one of said plural communications networks to control access to the dedicated architecture manager;

manage the dedicated architectures assigned to each of the connected ones of said plural communications networks; and

connect the dedicated architecture manager via a PDP context link to each of the connected ones of said plural communications networks to process a state of said PDP context link and to adapt a resource to the selected communications network,

wherein the connections to said plural communications networks are set up via a mobile network by means of said PDP context links to said plural communications networks.